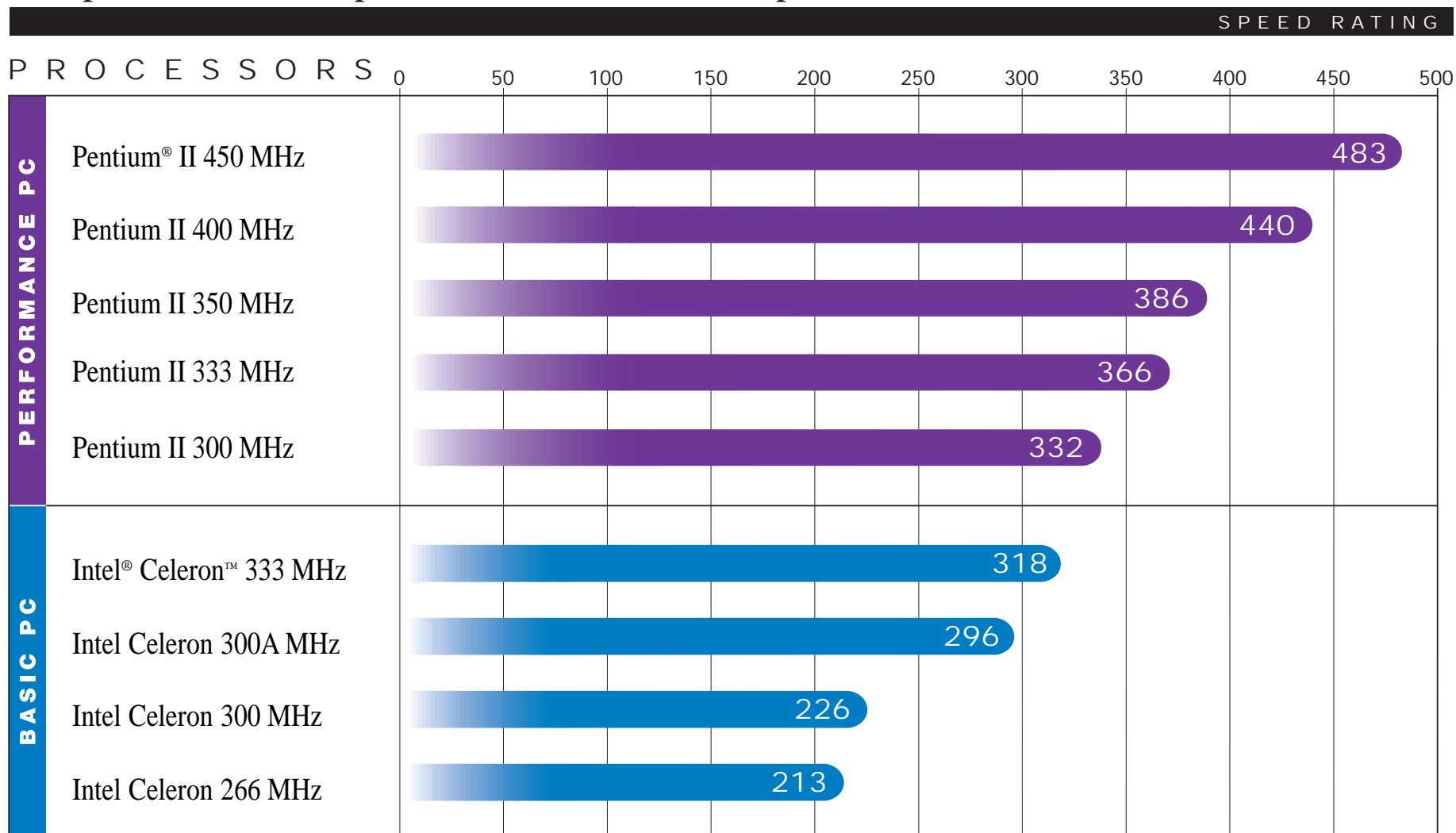


iCOMP® Index 2.0

Compares the relative performance of Intel® microprocessors.



iCOMP® Index 2.0 reflects the approximate, relative performance of Intel microprocessors on 32-bit applications and benchmarks. It combines five benchmarks: CPUmark*32, Norton*SI-32, SPECint*95, SPECfp*95, and the Intel Media Benchmark. Each processor's rating is calculated only at the time the processor is introduced, using a particular, well-configured, commercially available system. Relative iCOMP Index 2.0 scores and actual system performance may be affected by differences in hardware components (other than microprocessors), improvements in microprocessor manufacturing processes, system bus speed, or software design and configuration, including the use of MMX™ media enhancement technology-enabled software. Some of the processors on this chart use and were tested with different levels of L2 cache and system bus speeds. Buyers should consult other sources of information, including system benchmarks, to evaluate the performance of systems they are considering purchasing. For more information about iCOMP Index 2.0, including a complete description of the systems and microprocessors used to calculate ratings, and other information about microprocessor and system performance and benchmarks, visit Intel's World Wide Web site at www.intel.com and follow the appropriate links.

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